WEST Search History

09/673,884

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DATE: Wednesday, February 08, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L15	Kato.in. and DNA polymerase	61
☐	L14	Mukai.in. and DNA polymerase	14
☐	L13	Takeda.in. and DNA polymerase	10
☐	L12	Miyake.in. and DNA polymerase	15
☐	L11	Fujita.in. and DNA polymerase	14
☐	L10	Sato.in. and DNA polymerase	52
☐	L9	Uemori.in. and DNA polymerase	9
☐	L8	Asada.in. and DNA polymerase	17
☐	L7	DNA polymerase same (manganese or Mn) and (amplifi$8 or PCR or polymerase chain)	214
		DB=DWPI; PLUR=YES; OP=ADJ	
☐	L6	DNA polymerase and manganese	14
☐	L5	L4 and (amplifi$8 or PCR or polymerase chain)	354
☐	L4	DNA polymerase and (manganese or Mn)	611
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L3	L2 and (amplifi$8 or PCR or polymerase chain)	209
☐	L2	DNA polymerase same (manganese or Mn)	223
☐	L1	DNA polymerase same cobalt near3 (hexamine or hexaamine or hexammine)	6

END OF SEARCH HISTORY

SCIENCE (d) DIRECT

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09/673,884

| All Sources | Journals | Books | Reference Works | Abstract Databases | Scirus |

Enter terms using Boolean connectors (ex: cat OR feline AND nutrition)

Term(s):

```
(hexamine OR hexaamine OR hexammine) w/3 cobalt AND
(amplifi! OR PCR OR polymerase chain)
```

B a s i c   A d v a n c e d

Sources: ☑ Journals ☐ Book Series ☐ Handbooks ☐ Reference Works ☑ Abstract Databases

Subject: select one or more:

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- All Sciences -
Agricultural and Biological Sciences
Arts and Humanities
Biochemistry, Genetics and Molecular Biology
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Hold down the Ctrl key (or ⌘ key) to select multiple entries.

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↲ Select and: Combine with AND | Combine with OR ⑦ Combining Tips	Results	Action
15. ☐ pub-date > 1984 and pub-date < 2000 and (hexamine OR hexaamine OR hexammine) w/3 cobalt AND (amplifi! OR PCR OR polymerase chain) [*All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemistry,Environmental Science,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)*]	21	re-run | edit | delete
14. ☐ pub-date > 1984 and pub-date < 2000 and hexam**ine cobalt AND (amplifi! OR PCR OR polymerase chain) [*All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular*	0	re-run | edit | delete

	Biology,Chemistry,Environmental Science,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)]		
13. ☐	pub-date > 1984 and pub-date < 2000 and ((gold OR Au) w/10 DNA polymerase) AND (amplifi! OR PCR OR polymerase chain) *[All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemistry,Environmental Science,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)]*	<u>165</u>	<u>re-run</u> | <u>edit</u> | <u>delete</u>
12. ☐	pub-date > 1984 and pub-date < 2000 and ((platinum OR Pt) w/10 DNA polymerase) AND (amplifi! OR PCR OR polymerase chain) *[All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemistry,Environmental Science,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)]*	<u>27</u>	<u>re-run</u> | <u>edit</u> | <u>delete</u>
11. ☐	pub-date > 1984 and pub-date < 2000 and ((cadmium OR Cd) w/10 DNA polymerase) AND (amplifi! OR PCR OR polymerase chain) *[All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemistry,Environmental Science,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)]*	<u>20</u>	<u>re-run</u> | <u>edit</u> | <u>delete</u>
10. ☐	pub-date > 1984 and pub-date < 2000 and ((silver OR Ag) w/10 DNA polymerase) AND (amplifi! OR PCR OR polymerase chain) *[All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemistry,Environmental Science,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)]*	<u>55</u>	<u>re-run</u> | <u>edit</u> | <u>delete</u>
9. ☐	pub-date > 1984 and pub-date < 2000 and ((zinc OR Zn) w/10 DNA polymerase) AND (amplifi! OR PCR OR polymerase chain)	<u>25</u>	<u>re-run</u> | <u>edit</u> | <u>delete</u>

	[*All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemistry,Environmental Science,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)*]		
8. ⬜	pub-date > 1984 and pub-date < 2000 and ((copper OR Cu) w/10 DNA polymerase) AND (amplifi! OR PCR OR polymerase chain) [*All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemistry,Environmental Science,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)*]	<u>8</u>	<u>re-run</u> | <u>edit</u> | <u>delete</u>
7. ⬜	pub-date > 1984 and pub-date < 2000 and ((Nickel OR Ni) w/10 DNA polymerase) AND (amplifi! OR PCR OR polymerase chain) [*All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemistry,Environmental Science,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)*]	<u>12</u>	<u>re-run</u> | <u>edit</u> | <u>delete</u>
6. ⬜	pub-date > 1984 and pub-date < 2000 and ((iron OR Fe) w/10 DNA polymerase) AND (amplifi! OR PCR OR polymerase chain) [*All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemistry,Environmental Science,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)*]	<u>9</u>	<u>re-run</u> | <u>edit</u> | <u>delete</u>
5. ⬜	pub-date > 1984 and pub-date < 2000 and ((chromium OR Cr) w/10 DNA polymerase) AND (amplifi! OR PCR OR polymerase chain) [*All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemistry,Environmental Science,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)*]	<u>14</u>	<u>re-run</u> | <u>edit</u> | <u>delete</u>
4. ⬜	pub-date > 1984 and pub-date < 2000 and	<u>48</u>	<u>re-run</u> | <u>edit</u> | <u>delete</u>

	((manganese OR Mn) w/10 DNA polymerase) AND (amplifi! OR PCR OR polymerase chain) [*All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemistry,Environmental Science,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)*]		
3. ☐	pub-date > 1984 and pub-date < 2000 and cobalt w/30 (amplifi! OR PCR OR polymerase chain) [*All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemistry,Environmental Science,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)*]	89	re-run | edit | delete
2. ☐	pub-date > 1984 and pub-date < 2000 and cobalt AND (amplifi! OR PCR OR polymerase chain) [*All Sources(Agricultural and Biological Sciences,Biochemistry, Genetics and Molecular Biology,Chemistry,Environmental Science,Immunology and Microbiology,Medicine and Dentistry,Neuroscience,Nursing and Health Professions,Pharmacology, Toxicology and Pharmaceutical Science,Veterinary Science and Veterinary Medicine)*]	1508	re-run | edit | delete
1. ☐	pub-date > 1984 and pub-date < 2000 and cobalt AND DNA polymerase* [*All Sources(- All Sciences -)*]	261	re-run | edit | delete

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